



Halogen spotlight with daylight spectrum









- Facilitates the plant growth and vitality of the animals: special spotlight made of neodymium glass with balanced daylight spectrum
- Warmth regulation modelled on nature by sunbathing under the lamp, facilities natural behaviour through UV-A proportion
- High-contrast colour reproduction, 30 % energy savings and twice the service life compared to conventional incandescent lamps.
- Ideal warm colour temperature of 2700 K
- Package contents: halogen spotlight with daylight spectrum, HaloDym



#### You may also be interested in

You can find a complete overview here: https://www.jbl.de/qr/61866







JBL SOLAR REPTIL **JUNGLE T8** 

T8 terrarium fluorescent tube for rainforest animals



JBL SOLAR REPTIL SUN **T8** 

Special T8 terrarium fluoresc. tube for desert animals

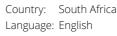


JBL ReptilDay Halogen Halogen spotlight with daylight full spectrum



JBL UV-Spot plus UV spotlight with daylight spectrum for terrariums















JBL TerraControl
Thermometer and hygrometer incl. suction cup



JBL TerraControl Solar Solar-powered thermometer + hygrometer for terrariums



JBL TempSet basic Installation kit for lamps in terrariums



JBL TempSet angle Installation kit for lamps in terrariums



**JBL TempSet connect**Installation kit with connector



JBL TempSet angle+ connect Installation kit for lamps in terrariums



JBL TempProtect light
Reptile thermal burn
protection for JBL TempSets

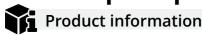


JBL TempProtect II light Reptile thermal burn protection for JBL TempSet items









The lighting of your terrarium depends on the light requirements of your animals: - Do your animals need a lot or little light?

- Do your animals need UV radiation or not?Do your animals need a different temperature during the day than at night?
- How far away are your animals from the light source?

By answering these questions, you can decide which type of lamp and possibly additional heating mat your animals need. Lamps such as the JBL Reptil Day Halogen are ideal for illuminating terrariums with plants. If the animals require additional UV light, a JBL UV-Spot Plus or a JBL L-U-W lamp is additionally required. These also simultaneously produce heat. For animals not in need of UV light, such as many amphibians, the JBL Reptil Day Halogen or JBL LED Daylight are ideal and may, depending on the animal, need to be supplemented with heat-generating technology. For amphibians from colder regions simply omit the heat-generating technology. simply omit the heat-generating technology.

Terrarium animals are cold-blooded animals, which are strongly dependent on light, particularly on the quality and intensity of the light. Activity, food intake, digestion or rest phases are influenced by the change of day and night and the intensity of light. Depending on the light source, there are differences in output and quality of the light. Besides this, many terrarium animals associate light with heat and seek light places in the terrarium in order to bask in the terrariums. important when choosing heating equipment for desert terrariums.

Depending on their origin, terrarium animals can require a lot or a little UV light for their well-being. UV-B stimulates the synthesis of Vitamin D3 from its preliminary stage Vitamin D2. UV-A stimulates pigmentation. Don't forget that glass absorbs around 50 % of the UV radiation, so always install the lamps inside the terrarium.

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